

Amendments to the Specification:

Please replace the Table on Page 14 with the following new Table.

Please amend Table 1 as follows:

Table

Material	Sample A	Sample B	Sample C
PPG 2025	20	39	30
PPG 4025	20	---	---
DYNACOL 7360	20	---	12.5
DYNACOL 7380	---	---	7.5
RUCO S 105-10	---	18	---
ELVACITE 2967	---	---	21.5
ELVACITE 2901	---	---	16.5
ELVACITE 2016	28	28	---
MONDUR	12	15	12.0
DMDEE	0.2	0.2	0.2
Viscosity @ 275°F	8,000	20,000	10,000
1 hour Tensile psi	33	500	1200
30 sec. Cantilever Test	No Substrate Failure	Partial Substrate Failure	Total Substrate Failure
Open Time min.	4	4	4

PPG 2025 (a polyether polyol - available from Bayer)

PPG 4025 (a polyether polyol - available from Bayer)

DYNACOL 7360 (a hexanediol adipate - available from Creanova)

DYNACOL 7380 (a polyester polyol - available from Creanova)

S 105-10 (a hexanediol adipate - available from Ruco)

ELVACITE 2967 (a 17°C Tg/20,000 Mw acrylic, [OH-functional] ~~hydroxyl reactive~~ - available from Ineos)

ELVACITE 2901 (an 82°C Tg/50,000 Mw acrylic, [OH-functional] ~~hydroxyl reactive~~ - available from Ineos)

ELVACITE 2016 (a 55°C Tg/65,000 Mw acrylic, [OH-functional] ~~non-reactive~~ - available from Ineos)

MONDUR M (4, 4' MDI available from Bayer)

DMDEE (2,2' dimorpholinodiethyl ether - available from Rhein Chemie)

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OCT 02 2003

GROUP 1700